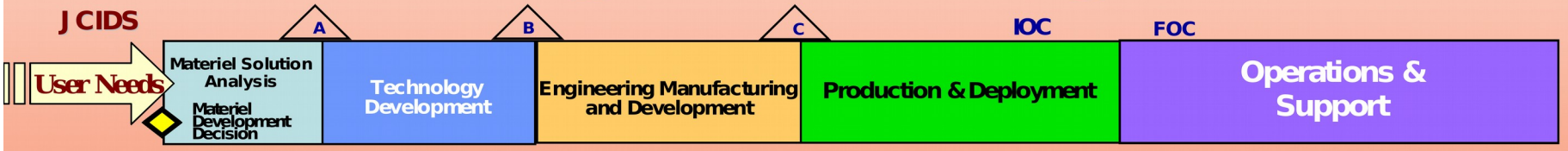
Life Cycle Logistics In Life Cycle Management

Implements Performance Based Decisions and Actions To Achieve Product Support

Use Systems Engineering to Balance Requirements & Acquire Logistics Support

Field Product Support Package, Measure Performance & Adjust (Continuous Process Improvement)



Plan for support **Design for support** **Support the design**

Metrics Driven Materiel Readiness and Sustainment

Assess Support Needs	Establish Sustainment Requirements & Design PSP	Develop & Test Product Support Package (PSP)	Implement & Deploy Sustainment Strategy	**Sustain the System To Achieve Materiel Readiness**

The LCL Strategy is to Use Processes with Outcome Based Metrics to Drive Decisions & Actions in Achieving Readiness Across the Life Cycle.